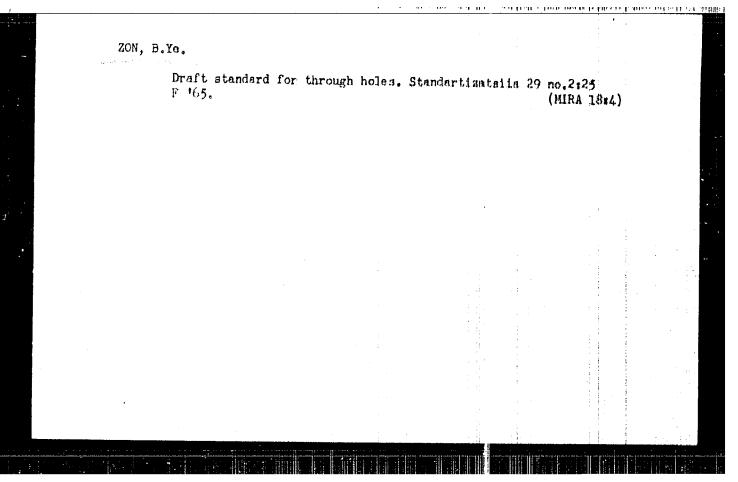
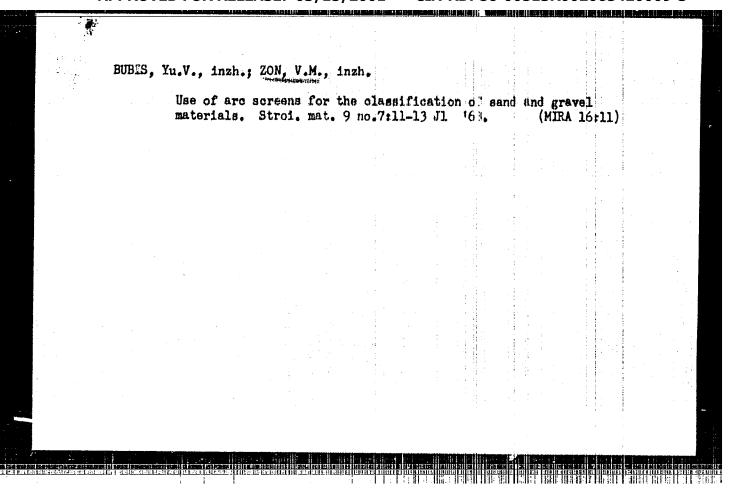


DEDUCHENKO, M., inzh.; ZOMMER, Xu., inzh.; LISOVSKIY, P., inzh.

Some characteristics of dredging operat ons in tailrades of hydroelectric power stations. Rech. tr.nsp. 19 no. 2:36-38 F '60. (MIRA 14:5)

(Hydroelectric power stations) Dredging)





The state of the s

ZONDA, Maria, dr.

Diagnostic value of the time of bromsulphalein secretion. Orv. hetil. 101 no.10:337-339 Mr '60.

1. Budapesti Orvostudomanyi Mgyetem, I. sz. Belklinika.
(BIDARY TRACT dis)
(PNENOLPHTHALMINS)
(DUODKHUM)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R002065420009-3"

ZONDA, P.

ZOMDA, P. Possibilties of technical improvement in deep boring on the Alfold. p. 175

Vol. 11, no. 3, March 1956 BANYASZATIL LAPOK TECHNOLOGY Budapest, Hungary

SO: East Eurpean accession Vol. 6, no. 3, March 1957

in a construction of the consistency of an experience will be

ZONENASHVILI, I.A.

Solution of the fundamental boundary value problems in the two-dimensional theory of elasticity, Soob. AN Gruz. SER 29 no.119-16 Jl 162. (MIRA 18:5)

1. Thilisskiy goanderstvennyy universitet. Submitted February 13, 1961.

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R002065420009-3"

ZONENASHVILI, I.A.

A problem concerning the bending of an elastic plate, Soob.
AN Gruz. SSR 31 no.1:23-30 J1 63, (MIRA 17:7)

1. Tbilisskiy gosudarstvennyy universitet. Predstavleno akademikom N.P. Vekua.

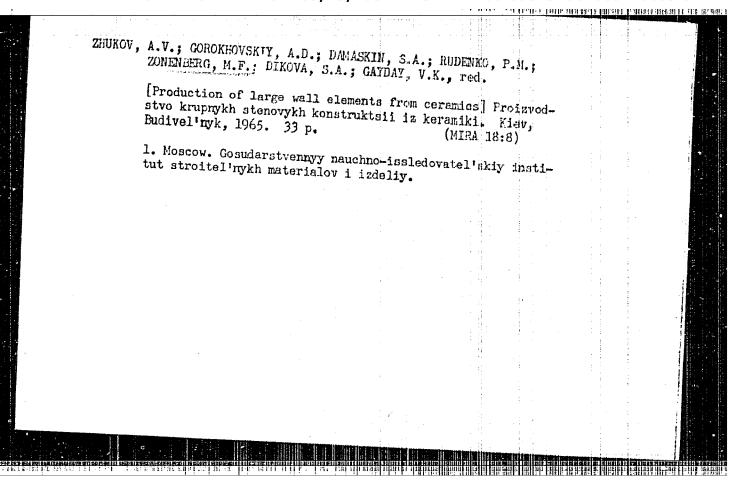
"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002065420009-3

ZONEMBERG. Mr (Kiyev)

Produce more roofing tiles. Pron. koop. 12 nc.7:17-19 Jl '58.
(MIRA 11:8)

1.Glavnyy inzhener otdela stroymaterialov Ukrpromoveta.
(Tiles, Roofing)



Pastic formation of efficient deranic stone from poor raw materials. Etroi. mat., det. i izd. no. 2:21-31 *65 (MIRA 19:1)

1. Cosudaratvennyy nauchno-issladovatel nkiy imatitut stroitel*-nykh materialov i isdeliy, Klyev.

Andreas and the state of seasons followed by the seasons followed by the seasons of the seasons of the seasons and the seasons of the seasons

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002065420009-3

TEREKHOV, A.F., kand.tekhn.nauk; ZONENBERG, R.M., ingh.

Cleaning sugar beet roots by the vibration method. Trakt. 1
sel'khozmash. 31 no.10:32.33 0 '61. (MIRA 14:12)

1. Ukrainskiy nauchno-issledovatel'skiy institut mekhanizatsii
i ele.trifikatsii sel'skogo khozyaystva.

(Sugar beets)

"APPROVED FOR RELEASE: 03/15/2001 CIA-RI

CIA-RDP86-00513R002065420009-3

ZOMENKO, T.M.; FROLOV, V.A., gornyy inzh.

Progressive operating practice at "Sorskiy" Mine.
Gor. zhur. no.6:6-11 Je '62. (MIRA 15:11)

1. Direktor Sorskogo gorno-obogatitel'nogo kombinata (for Zonenko).

(Krasnoyarsk Territory-Molybdenum)

AUTHOR:

Conenko, v.F.

807/19-58-6-60/685

The state of the s

TITLE:

Device for Separating Cut Strips of Material and Feeding Them to Reel Drums (Ustroystvo dlya razdeleniya i napravleniya narezayemykh polos materiala k namotochnym barabanam)

PERIODICAL:

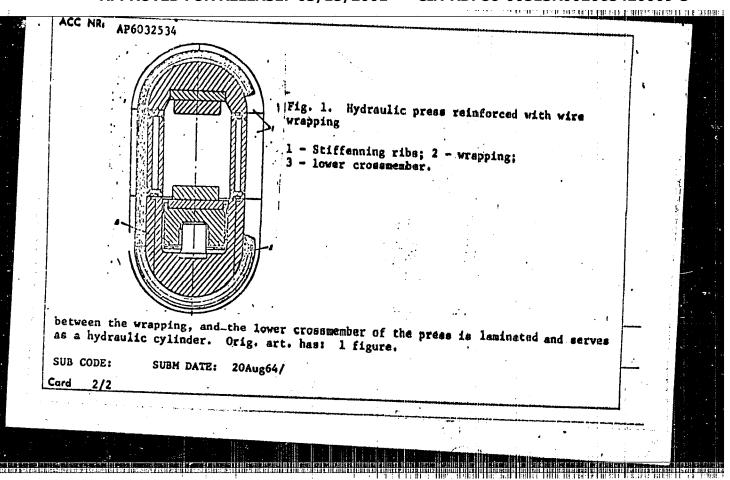
Byulleten' izobreteniy, 1958, Nr 6, p 17 (USSR)

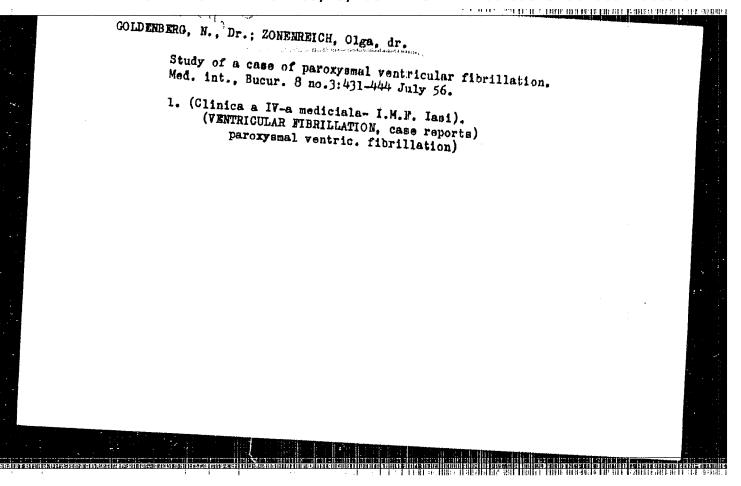
ABSTRACT:

Class 7b, 501. Nr 113660 (584250 of 7 Oct 1957). Submitted to the Committee for Inventions and Discoveries at the Ministers Council of USSR. A device consisting of rollers for receiving strips after cutting, rollers with discs for separating adjacent strips, and a tracker with a commandinstrument for control puposes: this design has guides for directing adjacent strips in two streams to the upper and the bottom reel drums; these guides reduce the over-all area occupied by the installation and improve the quality of the strips.

Card 1/1

	ACC NRI AP6032534	SOURCE CODE: UP	/0413/66/000/017/0141/	0141	8	•
7	INVENTOR: Tselikov, A. I.; Roza Maksimov, L. Yu.; Pobedin, I. S. Nadtochenko, A. F.; Kaganovskiy, ORG: none	anov, B. V.; Nistratov, A	. F.; Gol'man, L. D.;	;	•	•
	TITLE: Hydraulic press reinford [announced by the All-Union Scien Design of Metallurgical Machiner konstruktorskiy institut metallurgical meta	Wellie Research Institut	e for the Planning and	ektno-	•	
	TOPIC TAGS: hydraulic press, re	nnyye obraztsy, tovarnyy inforced hydraulic press	e znaki, no. 17, 1966, <i>HSD RAULIC ESCICI</i>	141 MEAIT		
	ABSTRACT: This Author Certifica Fig. 1) with wire wrapping. The upper end lower crossmembers an which makes it possible to wind improve the technical and economat the same main parameters, the	te introduces a hydraulic press includes a cylinded d columns with a concave a reinforcing band or win	e press reinforced (see er, housing consisting oval-shaped outside su e around the housing.	of rface To		
- 1			\		-	





"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002065420009-3

THE PROPERTY OF THE SECOND FOR THE PROPERTY OF THE PROPERTY OF

USSR/Human and Animal Physiology - (Normal and Pathological). Blood Circulation. Heart.

Abs Jour

: Ref Zhur Biol., No 4, 1959, 17433

Author

Inst

: Zonenreykh, S.

Title

: The Influence of Higher Regions of the Brain on Electric

Orig Pub

: Klinich. meditsina, 1957, 35, No 9, 68-73

Abstract

: 40 patients with hypertension and 20 with hyperthyreosis with elevation of blood pressure were investigated. After introduction of 0.2 g of Na amytal (internally) or 2.5 g of chloralhydrate (enema), an increase of voltage of the T-wave, a leveling off of the decreased St segment, a decrease of the P-wave, lower frequency of heart beats, and a change of ORS voltage (increase or decrease) were noted. The introduction of these preparations may be utilized as a functional test.

Card 1/2

- 43 -

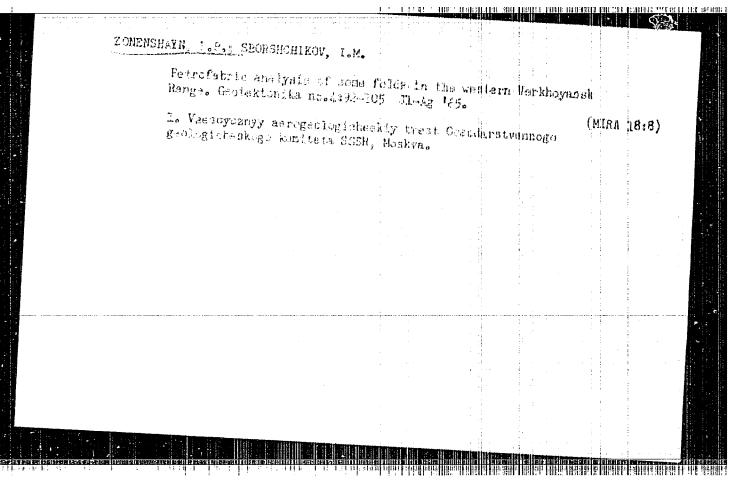
CIA-RDP86-00513R002065420009-3"

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-005 USSR/Human and Animal Physiology - (Normal and Pathological). Blood Circulation. Heart.

Abs Jour

: Ref Zhur Biol., No 4, 1959, 17433

The obtained results confirm the influence of the higher regions of the brain on the electric activity of the heart.

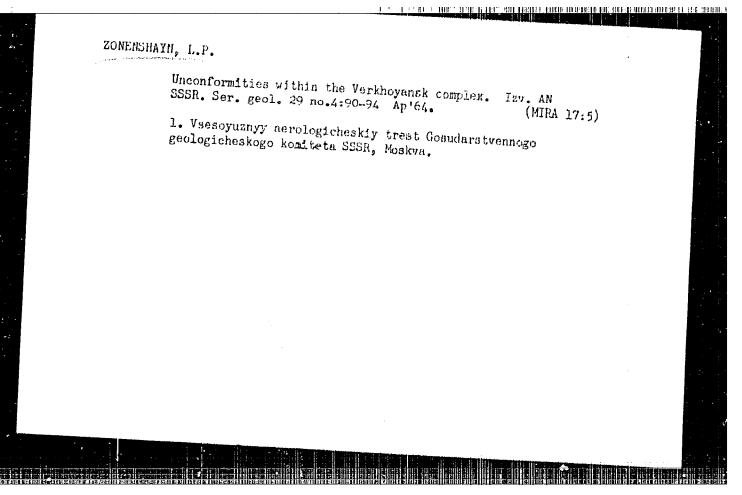


ZONENSHAIN, Lav Pavlovich; Engdanova, A.A., red.; BASHMAKOTA, Z.I.,

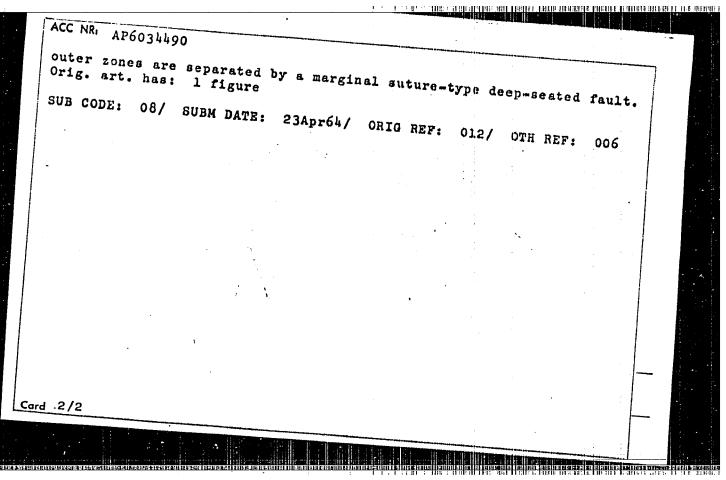
Ted.izd-va; Evkova, V.V., tekhn. red.

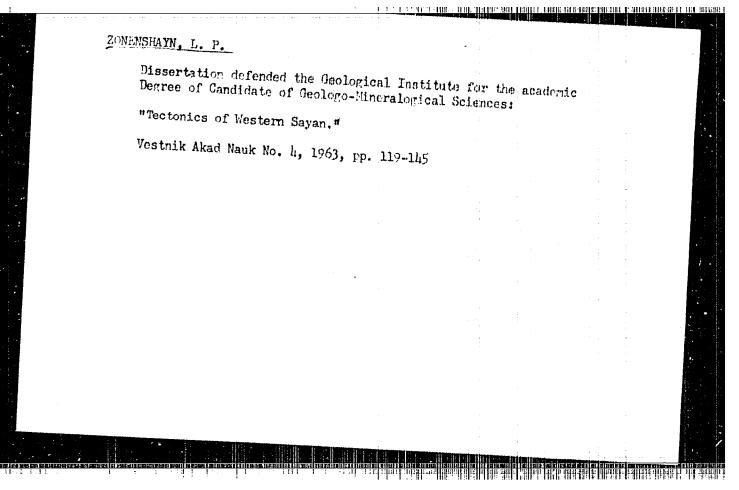
[Tectonics of the Mestern Sayan Mountains] Tektonika Zapadnogo Saiana. Pod red.A.A.Bogdanova. Moskva, Gosgeoltekh(MIRA 16:10)

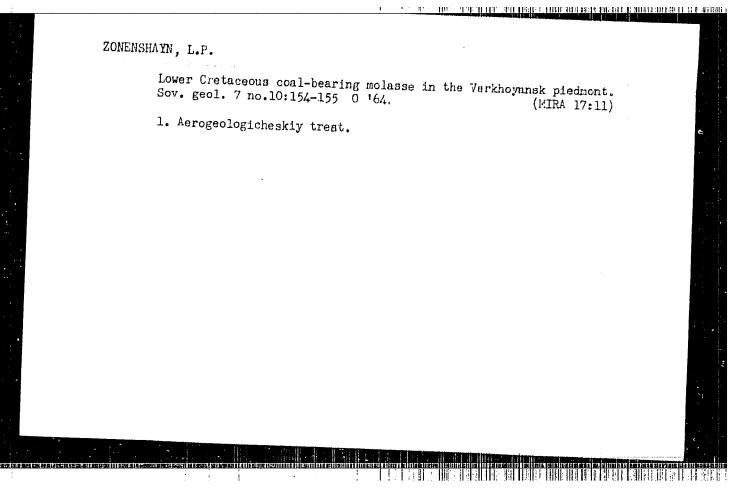
(Sayan Mountains-Geology, Structural)

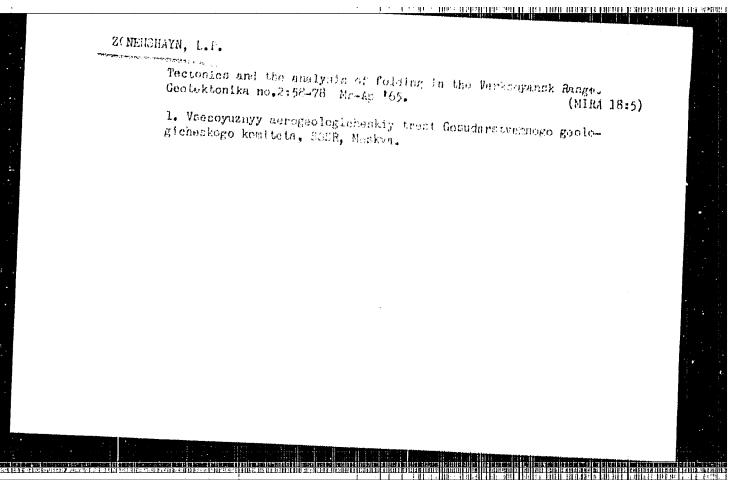


ACC NR. AP6034490 SOURCE CODE: UR/0210/66/000/006/0050/0059 AUTHOR: Zonenshayn, L. P.; Natapov, L. M.; Uflyand, A.K. ORG: All-Union Aerogeological Trust/(Vsesoyuznyy aerogeologicheskiy Structure of the Aldan branch of the Priverkhoyansk foredeep TITLE: SOURCE: Geologiya i geofizika, no. 6, 1966, 50-59 TOPIC TAGS: geologic exploration, anticline, geologic survey foredeep, statement tectories ABSTRACT: The structure of the Aldan branch of the Priverkhoyansk foredeep is described. Steep flexures alternating with gently sloping echelon brachysynclines characterize the boundary region between the Verkhoyansk folded region and the Priverkhoyansk foredeep. The limiting folds are oriented at a steep angle to the foredeep strike, plunging east-southeast. These folds can be traced within the inner zone of the foredeep. A system of narrow anticlines, separated by . broad synclines is also found in the inner zone of the foredeep. The entire Verkhoyansk complex consists of Permian-Cretaceous formations. The outer zone of the foredeep is composed of Jurassic and Cretaceous formations superposed on a Lover Paleozoic basement. The inner and Card 1/2 UDC: 653.911: 651.70+551.24(571,56)









ZONEMSHAYN, L.P.; BFRTEL'S_USPENSKAYA, I.A.; SAFRONOV, V.S.; NEYMAN, Y.B.;
GENDLER, V.Te.; CHURIKOV, V.S.; YEEEMIN, H.I.; ROGAN, B.S.; YAROULEVA,
M.N.; LANGE, O.K.; KARANOV, G.K.; KUZNFTSOVA, K.I.; SINITSYNA, I.N.;
YARUBOVSKAYA, T.A.; YURINA, A.L.; RYBAKOVA, N.O.; MOROZOVA, V.G.;
BARASH, M.S.; FONAREV, V.I.; NIKOROV, A.A.

Activity of the Geological Sections of the Moscow Naturalists'
Society. Biul. MOIP. Otd. geol. 39 no.6:127-151 N.I. 64.

(MIRA 1P:3)

BELOSTOTSKIY, I.I.; ZOHEISHAYH. L.P.; KRASIL'HIKOV, B.F.; KUDRYAYTSEV, G.A.

HOSSAKOVSKIY, A.A.; POZHARISKIY, I.F.; KHERASKOV, H.H.

Division of the Altai-Sayan mountainous area into tectonic districts.

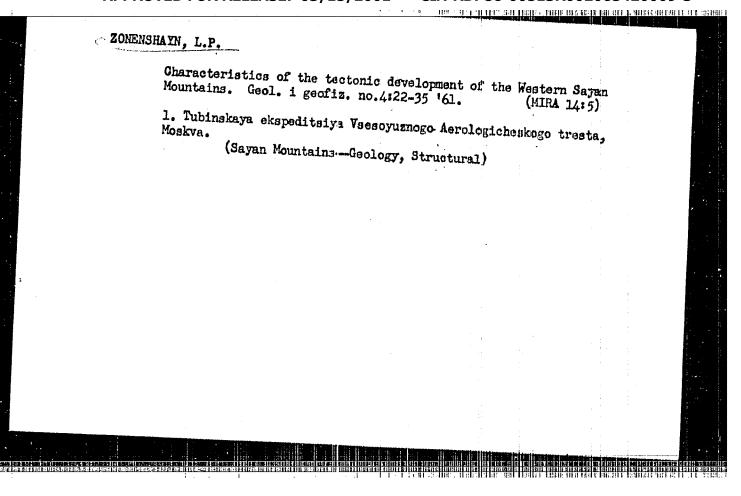
Biul.MOIP.Otd.geol. 34 no.4:150-152 Jn-Ag '59. (MIRA 13:8)

(Altai Mountains—Geology, Structural)

(Sayan Hountains—Geology, Structural)

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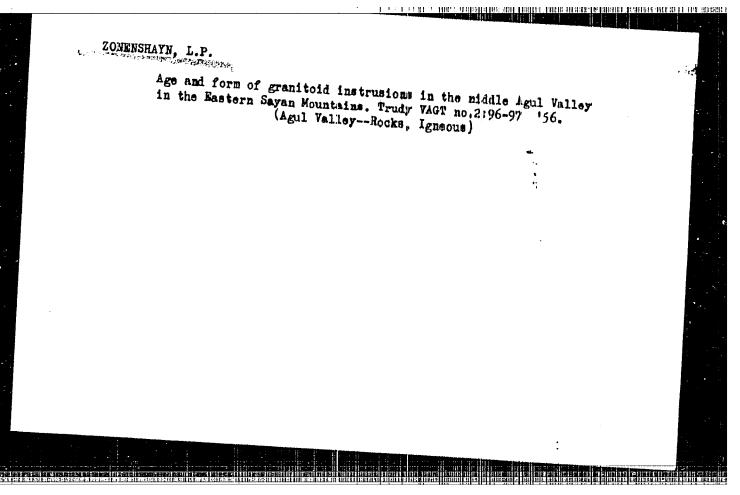
CIA-RDP86-00513R002065420009-3



ADAMOVICH, A.F.; ZOHENSHAYN, L.P.; SULIDI-KONDRAT'ITY, Ye.D.; UFLYAND, A.K.

New data on the stratigraphy of sandy-shale series of the Western
Sayans. Biul. MoIP. Otd.geol. 33 no.4:144 J-Ag '58.

(Sayan Mountains-Geology. Stratigraphic) (MIRA 11:11)



"APPROVED FOR RELEASE: 03/15/2001

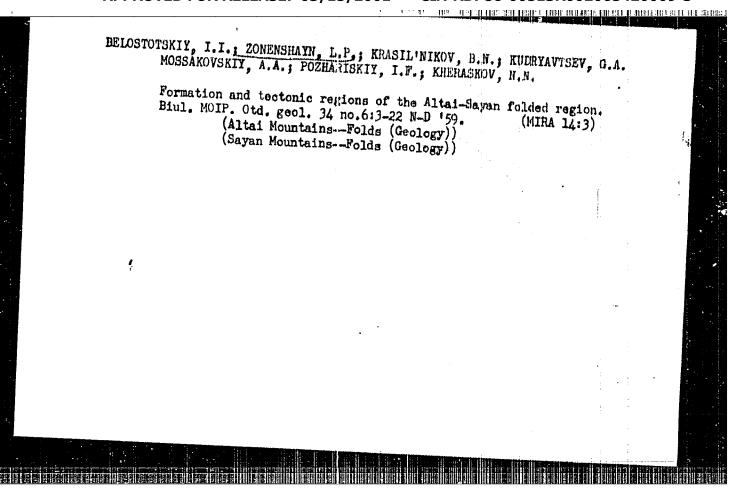
CIA-RDP86-00513R002065420009-3

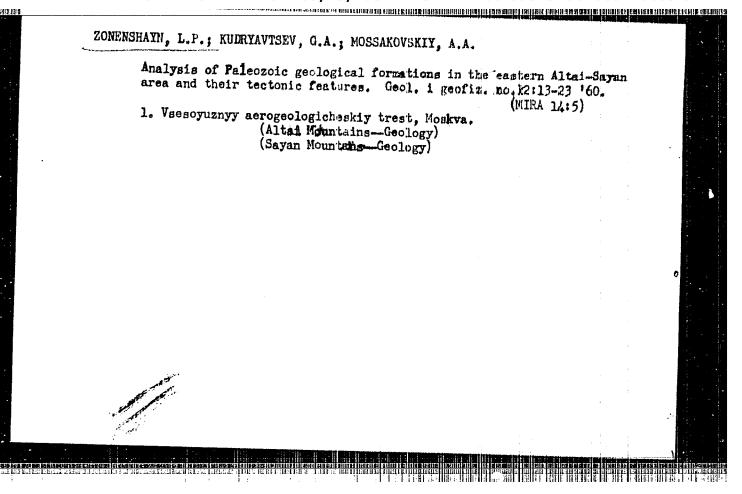
THE PROPERTY OF THE PROPERTY O SOV/5-58-4-17/43 AUTHORS: Adamovich, A.F., Zonenshayn, L.P., Sulidi-Fondrat'yev, Ye.D., Wflyand, A.K. TITLE: New Data on the Stratification of the Sandy Clay Strata of the Western Sayan (Novyye dannyye po stratigrafii peschanoslantsevykh tolshch Zapadnogo Sayana) PERIODICAL: Byulleten' Moskovskogo obshchestva ispytateley prirody, Otdel geologicheskiy, 1958, Nr 4, p 144 (USSR) ABSTRACT: This is a summary of a report given by the author at a meeting of the Moscow Society of Naturalists on 11 March 1958. In 1957, the authors of this article, together with 0.1. Semenova, A.E. Kalis and others, tried to analyze the stratification of the sandy clay strata of the Western Sayan. They reached the conclusion that there are three different series; the lower series consists of the Syntkhol'skaya and Urskaya formations; the second series of a frequent, sometimes rhythmic alternation of green sandstones, miltstones and argillites; the third series, of the Shignetskaya formation. The names Card 1/2

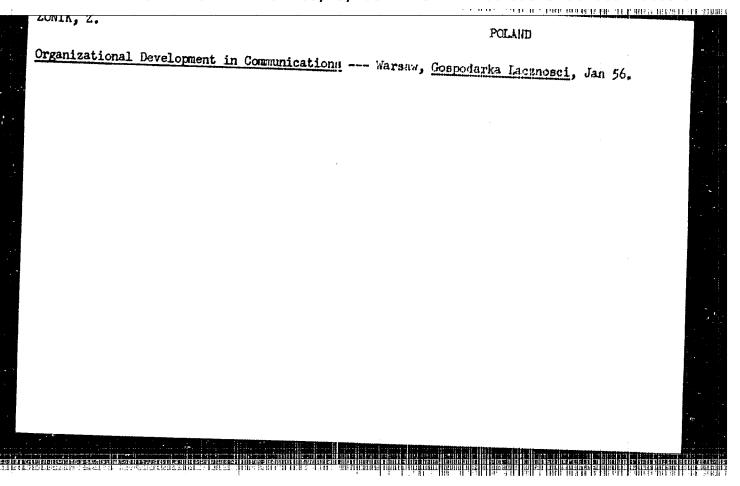
New Data on the Stratification of the Sandy Clay Strata of the Western Sayan of the following scientists are also mentioned: G.M. Vladi-worked in this field.

1. Geology 2. Earth-Structural analysis 3. Sand-Geology 4. Clays-Geology

Card 2/2







ZCNIN, A. Kapitan "Diany"; istorichediala povest'. Moskva, Voennoe

CU M NIC Nyp

SO: LC, Soviet Geography, Fart 1, 1951, Uncl.

STRAT, G. Prof.; ZONENHSICH, S., Ir.; IRACAN, M., Dr.; MARMARE, Oh., Dr.

Adrenal cortex hormone therapy of chronic liver diseases, Med. int.,
Bucur. 9 no.7:1089-1094 July 57.

1. Clinica a II-2 medicala, Institutui de medicina, Iasi.

(LIVER DISMASES, therapy
adrenal cortex hormones)

(AIRMAL CORTEX HORMONES, ther. use
liver dis., chronic)

THE REPORT OF THE PROPERTY OF

ZONENREICH 8

Electrocardiographic changes caused by sedative drugs in hypertensive and hyperthyroid patients. Wed. int., Bucur. 9 no.9:1422-1432 Sept 57.

1. Clinica a II-a medicala, Iasi.

(HYPERTENSION, themapy
amobarbital & chloral hydrate, eff. on ECO)

(HYPERTHYROIDISM, therapy
same)

(ELECTROCARDIOGRAPHY, eff. of drugs on
amobarbital & chloral hydrate in ther. of hypertension &
hyperthyroidism)

(CHLORAL HYDRATE: ther. use
hypertension & hyperthyroidism, eff. on ECO)

(AMORARBITAL, ther. use
same)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R002065420009-3"

<u> 1800 - Nobel De Calleria (1801-1917), and the little of the constant of the constant end for the constant and the constant of the constant o</u> ZUNENKEINH, S. ZONENREIKH, S. (Rumyniya) Effect of higher cerebral centers on the electrical activity of the heart. Klin.med. 35 no.9:68-73 S 157. (HIRA 10:11) 1. Iz vtoroy kliniki vnutrennikh bolezney Yasskogo meditsinskogo instituta Rumynskoy Narodnoy Respubliki. (ELECTROCARDIOGRAFHY, eff. of drugs on amobarbital & chloral hydrate in hypertension & hyperthyroidism) (AMOBARBITAL, off. on ECG, with chloral hydrate in hypertension & hyperthyroidism) (HYPERTENSION, ohysiol. ECG, eff. of amobarbital & chloral hydrate) (HYPERTHYROIDISM, physiol. same) (CHLORAL HYDRATE, off. on ECG, with amobarbital in hypertension & hyperthyroidism)

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002065420009-3

ZONIN, AA

USSR / Cosmochomistry, Goochomistry, Hydrochomistry,

Abs Jour : Rof Zhur - Khimiya, No 3, 1957, No 7876

Author

: Fosyonko, N.G., and Zonin, A.A.

Inst

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Titlo

: On the Chemical Composition of the Water in the Main Den and Lowor Don Canals.

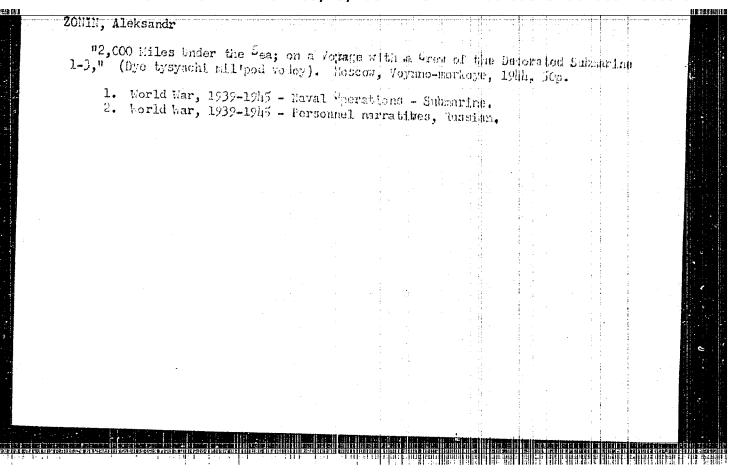
Orig Pub : Gidrokhim, Matorialy, 1955, No 25, 17-175

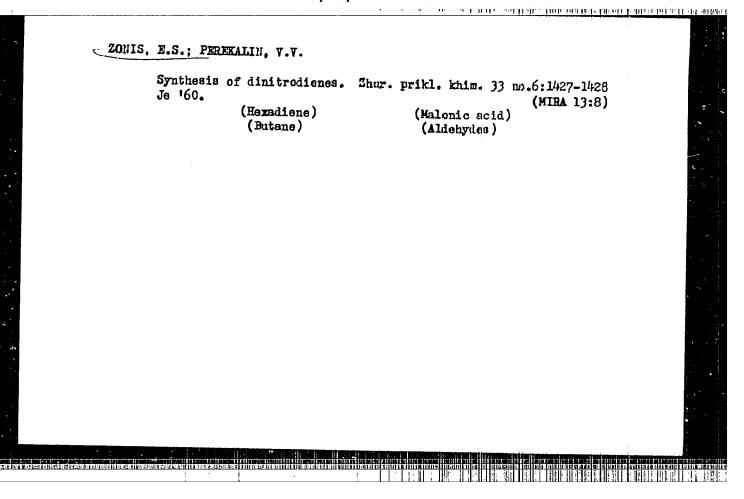
Abstract . During the first months of operation, the water in the canals was characterized by a higher mineral content (511 mg/liter) rolative that of the Tsimlyan Reserveir; this increase in minoralization was accused by the leaching of the soluble salts from the canal bods. Since August 1962, the ion content of the canal waters has not changed ever the course of the canals. Over the seasons the ion content of the canal waters changes in the same order as that of the lower part of the Tsimlyan Reservoir. The water which flows into the canals from the Tsimlyan Reservoir is low in minerals con-

Card

1 1/2

CIA-RDP86-00513R002065420009-3" **APPROVED FOR RELEASE: 03/15/2001**





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5.3610

82565 \$/080/60/033/06/06/006

AUTHORS:

Zonis, E. S., Perekalin, V. V.

TITLE:

Synthesis of Dinitrodienes

PERIODICAL: Zhurnal prikladnov khimii, 1960, Vol. 33, No. 6, pp. 1427-1428

TEXT: The synthesis of non-conjugated dinitrodienes, in which the nitrovinyl radicals are separated by methylene groups, was carried out by the authors for the first time. The condensation of 1,4-dinitrobutane with aromatic aldehydes in the presence of ethylenediamine or ammonium acetate in glacial acetic acid led to the formation of various 1,6-diaryl-2,5-dinitrohexadienes-1,5. To one of them sodiumdimethylmalonate was added with the formation of the methyl ester of the pertaining dinitrotetracarboxylic acid. In the condensation of the disodium salt of 1,4-dinitrobutane with paraform, 2,5-dinitrohexadiol-1,6 was separated which was converted by acetylation and subsequent deacetylation into 2,5-dinitrohexadiene-1,5 with a m. p. of 79-81 (heptane). The structural formulae of the substances synthesized, their melting points, yields and chemical compositions are given. There is 1 table and 3 Soviet references.

SUBMITTED: February 10, 1960

Card 1/1

PEREKALIN, Vsevolod Vasil'yevich; Prinimali uchastiye: SOPOVA, A.V.; LERNER,
O.M.; ZONIS, E.S.; ZOBACHEVA, M.M.; KVITKO, S.M.; BLEKOV, YU.V.; KAPLIN, S.V.; POLYANSKAYA, A.S.; PADVA, G.D.; ZONIS, S.A., red.; FOMKINA,

[Unsaturated nitro compounds] Nepredel'nye nitroscedineniia. Leningrad, Gos. nauchno-tekhn. izd-vo khim. lit-ry, 1961. 335 p.

(Nitro compounds)

(Nitro compounds)

5(3)

AUTHORS:

904/79-29-6-31/72 Rudkovskiy, D. M., Ketslakh, H. H., Zonis, E. S.

TITLE:

Common Synthesis of Alcohols and Ketonas From Aldehydes of the Oxo-synthesis and Secondary Alcohols (Sovacstnoye polucheniye spirtov i ketonov iz al'degidov oksosinteza i vtorichnykh spirtov)

<u>nga manang mga mga atawa arah na salah manang arah nang arah padahan arah na marah. Tamak desamb</u>

PERIODICAL: Zhurnal obshchey khimii, 1959, Vol 29, Nr 6, pp 1914 - 1920 (USSR)

ABSTRACT:

In the present paper a synthesis of the aliphatic alcohols C6-C8 and ketones, of acetone and methyl-ethyl-ketone was devised. The yields were high and the consumption of aluminum alcoholates, which were used as activators in the reaction of the cobalt carbonyls, was low. As initial products for the reduction hydrogen carbon solutions were used, which were obtained via the oxo-synthesis and contained 28-36% aldehydes C6-C8. The reduction was carried out in the presence of isopropylate and secondary aluminum butylate in the corresponding alcohol solution. It was shown for the first time that the cobalt carbonyls activate the reduction process. Their effect was more intense when using directly the aldehydes of the oxo-

Card 1/2

Common Synthesis of Alcohols and Ketones Prom Aldehydes 807/79-29-6-31/72 of the Oxo-synthesis and Secondary Alcohols

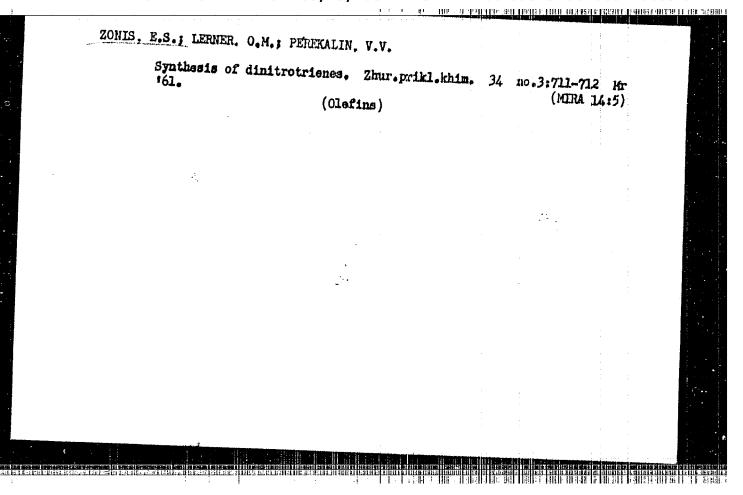
> synthesis than with an artificially composed mixture. The regular addition of the aldehydes to the solution of aluminum alcoholates as well as the continuous distilling-off of the ketones formed favor the formation of the alcohols and inhibit the condensation of the aldehydes. The optimum laboratory conditions for the reduction of the aldehydes c_6-c_8 in the presence of the aluminum

isopropylate were determined on which the yield in alcohols (C6-C8), with respect to the reacted aldehyde, was 94% and that

in acetone 95%. The aluminum consumption was there 1.4-3%, related to the reacting alcohols and the acetone. The use of the secondary aluminum butylate resulted in likewise high yield in alcoholates and methyl-ethyl-ketone in the case of a solution in secondary butyl alcohol. There are ! figure, 3 tables, and 13 references, 4 of which are Soviet.

ASSOCIATION: Leningradskiy nauchno-issledovatel'skiy institut po pererabotke nefti i polucheniyu iskusstvennogo zhidkogo topliva (Leningrad Scientific Research Institute for Petroleum Refining and Production of Artificial Liquid Fuels)

May 12, 1958



"APPROVED FOR RELEASE: 03/15/2001 CIA-RDI

CIA-RDP86-00513R002065420009-3

THE STATE OF THE S

ZONIS, L.S.; KHALETSKIY, A.M.; PESIN, V.G.

Synthesis and study of l-[p- -diethylaminosthoxyphenyl]-p-tolyl-2-p-chlorophenyl] ethanol. Zhur.ob.khim. 33 nc.10:3141-3142 0 '63. (MIRA 16:11)

1. Leningradskiy khimiko-farmatsevticheskiy institut.

ZONIS, L.S.; KHALETSKIY, A.M.; PESIN, V.G.

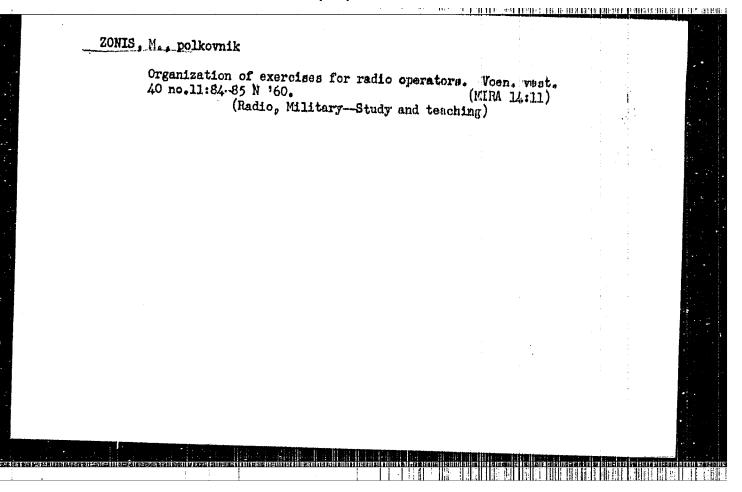
Synthesis and study of some 5,5'-dialkylaminoalkyl derivatives of barbituric and thiobarbituric acids. Zhur.ob.khim. 31 (MIRA 14:9)

1. Leningradskiy khimiko-farmatsevticheskiy institut. (Barbituric acid)

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	ZONIS, M., p	olkovnik					
	Tact trai Je	Tactical and special training as an important milestone training of communications men. Voen. svinz. 16 no. 6:1				9 in the 11-13	
	•	, , ,	(Military educati		(MIRA 11:	7)	
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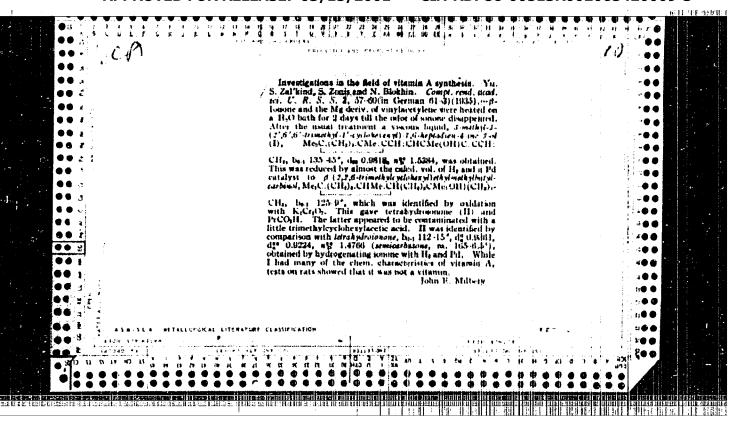


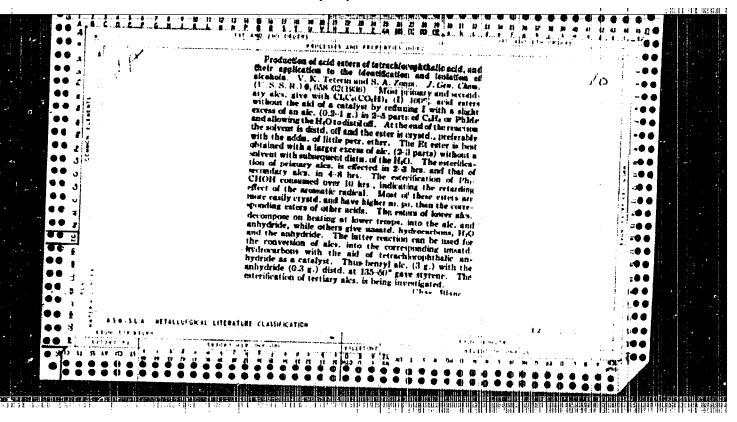
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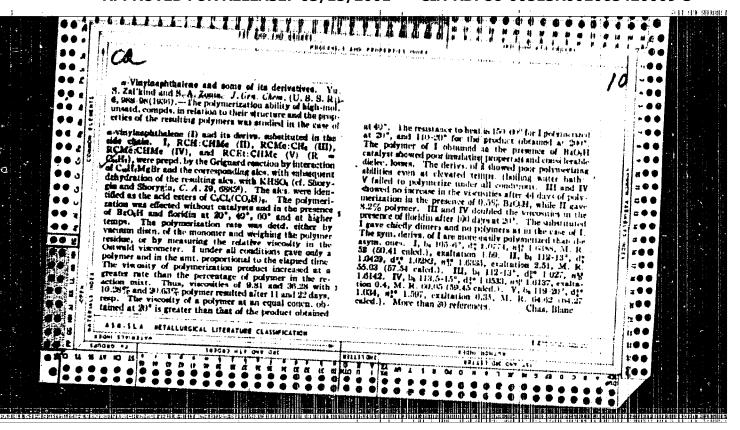
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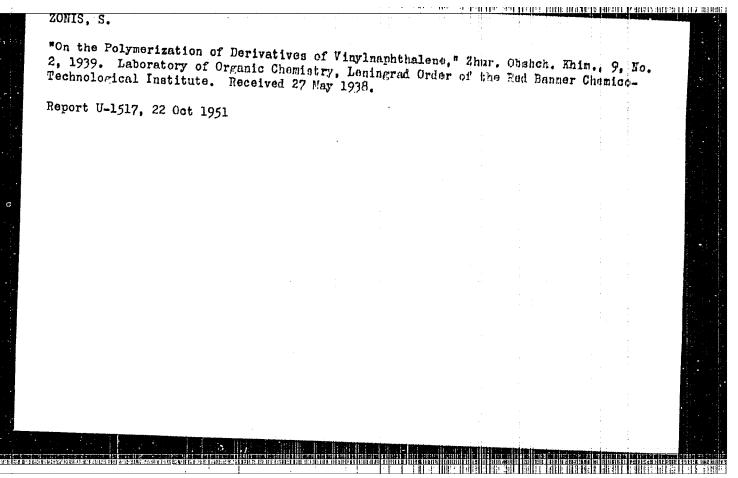
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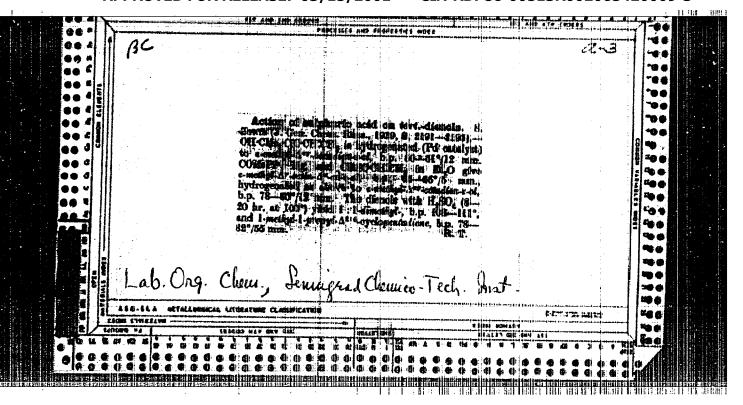
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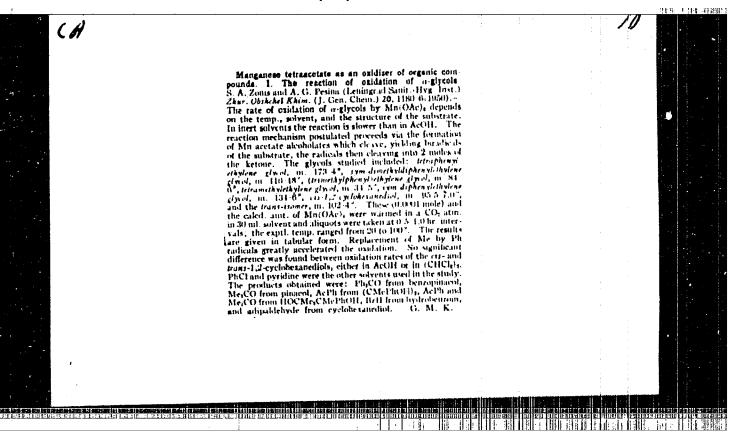


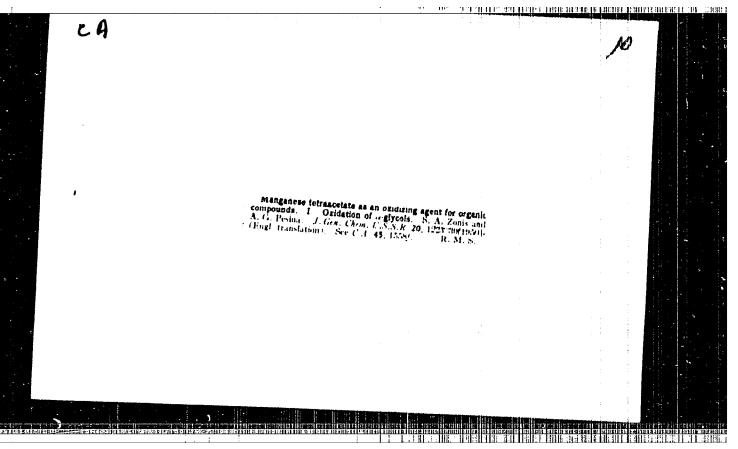


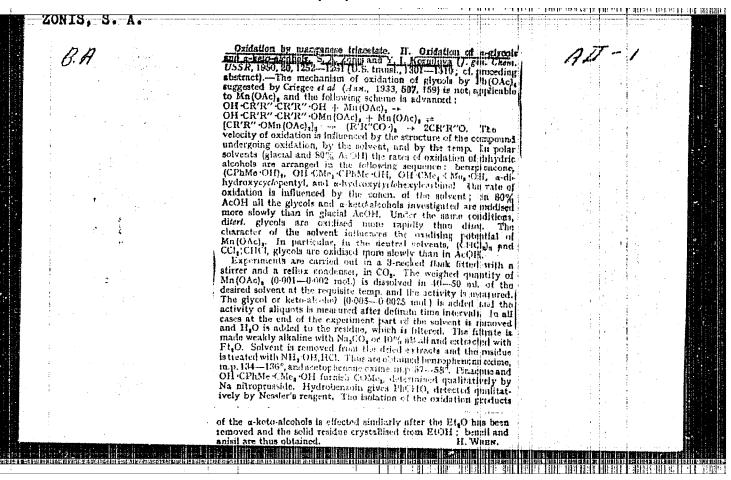
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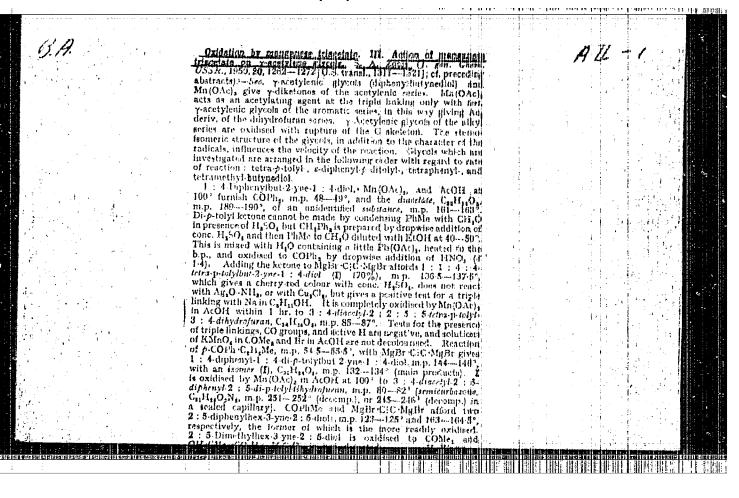
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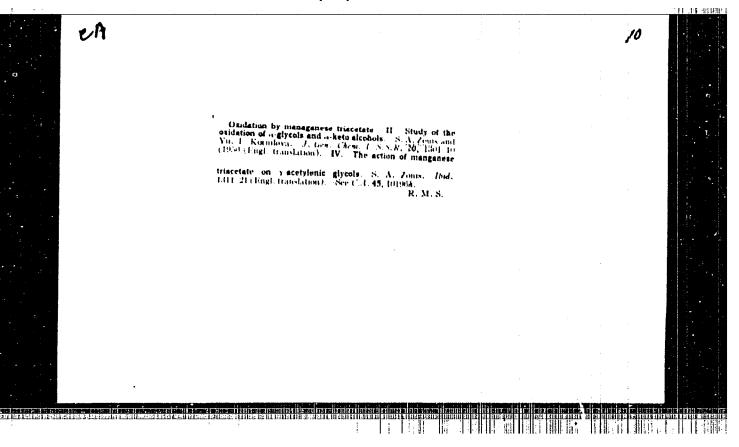
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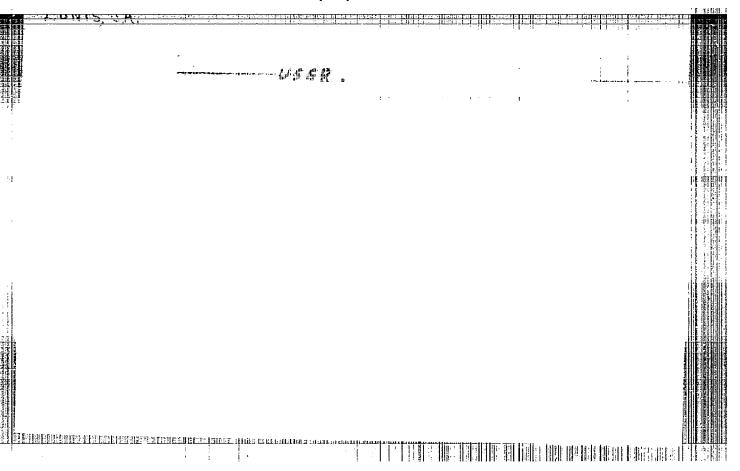


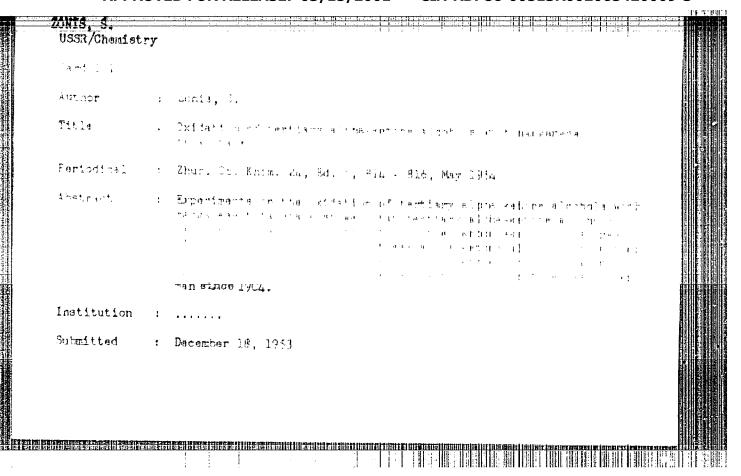












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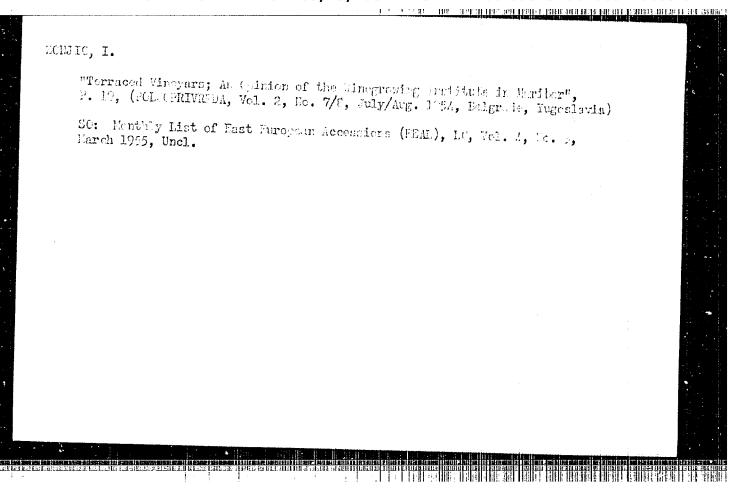
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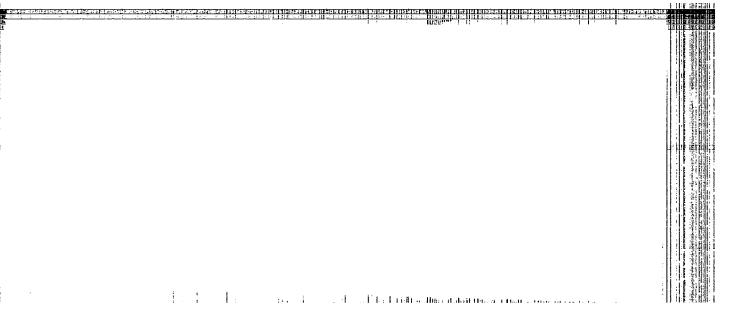
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